

5. A method of making the preservation medium of claim 1, comprising the step of:
combining the recited ingredients to make the medium.

6. A method of using the preservation medium of claim 1, comprising the step of:
5 incubating a tissue in the medium.

7. A method of using the preservation medium of claim 1, comprising the step of:
incubating a tissue in the medium; and
verifying post-incubation survival utility of the tissue.

10 8. A method of using the preservation medium of claim 1, comprising the step of:
incubating a tissue in the medium at 4 degrees C.

9. A method of using the preservation medium of claim 1, comprising the step of:
15 incubating a tissue in the medium at 4 degrees C; and
verifying post-incubation survival utility of the tissue.

10. A method of using the preservation medium of claim 1, comprising the step of:
incubating a tissue in the medium at 4 degrees C for between 7 and 21 days.

20 11. A method of using the preservation medium of claim 1, comprising the step of:
incubating a tissue in the medium at 4 degrees C for between 7 and 21 days; and
verifying post-incubation survival utility of the tissue.

25 12. A method of using the preservation medium of claim 1, comprising the step of:
incubating a cornea tissue in the medium at 4 degrees C for between 7 and 21 days.

13. A method of using the preservation medium of claim 1, comprising the step of:
incubating a cornea tissue in the medium at 4 degrees C for between 7 and 21 days;
30 and
verifying post-incubation survival utility of the tissue.